IN THE CLAIMS:

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Please amend claim 4 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-3. (Canceled)

- 4. (Currently Amended) A method for increasing a structural strength of a spoke, which comprises the steps of:
 - a) compressing a main body of the spoke increasing cross-sectional areas of a bending section and a neck section utilizing a mechanical processing device to form a processed bending section and a processed neck section, the processed bending section and the processed neck section have a strength greater than a strength of the bending section and the neck section; and
 - b) repeating the compressing step a) a predetermined number of at least three times to produce a finished neck section having a predetermined neck section cross-sectional area and a finished bending section having a predetermined bending section cross-sectional area.

wherein, after the compressing step a) has been performed a third time, the finished neck section has a diameter 1.15 times larger than an original diameter of the neck section.

- 5. (Previously Presented) The method according to claim 4, wherein the spoke is made of a material selected from a group consisting of carbon steel, stainless steel, titanium, and alloy steel.
- 6. (Previously Presented) The method according to claim 4, wherein the strength of the processed bending section and the processed neck section increases each time the compressing step a) is repeated.